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03367767 CANDIDA KEFYR AND CANDIDA TENUIS TO PRODUCE ACIDIC  
POLYSACCHARIDES HAVING CHOLESTEROL AND OXIDIZED  
CHOLESTEROL ADSORBING ABILITY AND ACIDIC POLYSACCHARIDES  
PRODUCED BY THE SAME FUNGI

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**ABSTRACT**

NEW MATERIAL: Candida kefir or candida tenuis capable of producing an acidic polysaccharide having cholesterol or oxidized cholesterol adsorbing ability.

EXAMPLE: Candida kefir (FERM P-10731).

USE: A fungus capable of producing an acidic polysaccharide useful as cholesterol and oxidized cholesterol adsorbent. Producing the acidic polysaccharide in high yield.

PREPARATION: Being separated from kefir granules useful as seed culture of alcoholic fermented milk drink.

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